

Abstract

An absorbent device for insertion into a vaginal cavity, the absorbent device having an absorbent body; and an indicator structure arranged and configured within the absorbent body, the indicator structure having a resilient member having a first arm having a rough surface and a second arm, the first and second arms being
5 maintained in a strained configuration by a restraint; wherein the restraint weakens upon exposure to moisture and the resilient member is capable of articulating to a relaxed configuration upon the weakening of the restraint in a movement in which the rough surface of the first arm traverses the second arm to generate vibration
10 discernible to the user.